ABSTRACT OF THE DISCLOSURE

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An apparatus and method for protecting a floating roof tank from the effects of
a lightning strike are disclosed. In one aspect, the apparatus comprises an
electrically conductive bonding strap in electrical communication with an inner
tank wall and the floating roof located below liquid level, the bonding strap
being of a length to minimize its self inductance, so as to provide a preferred
electrically efficient path for conduction of lightning stroke current through an
óxygen deficient environment.